

DEFENSE LOGISTICS AGENCY HEADQUARTERS CAMERON STATION ALEXANDRIA, VIRGINIA -4 100



IN REPLY

4 DEC 1992

DLMSO (DLA-LMC)

SUBJECT: MILSTRAP Interim Change 92-1, Removal of Logistics

Reassignment (LR) Policy and Addition of Transactions

Automating Transmission of LR Management Data

TO: Commander, U.S. Army Materiel Command

ATTN: AMCLG-MT

Commander, Naval Supply Systems Command

ATTN : **SUP** 4112A

Commander, Air Force Management Command

ATTN: AFMC (LGSI-2)

Commandant of the Marine Corps

ATTN: LPS-1

Commandant, Us. Coast Guard

ATTN : G-ELM-2

Commander, Field Command, Defense Nuclear Agency

ATTN: FCLMM

General Services Administration,

Federal Supply Service

ATTN: FCSI (CM 4, Room 615)

Director, National Security Agency

ATTN: L111

Director, Defense Logistics Agency

ATTN: DLA-OSL

1. References:

- a. DoD 4000. 25-2-M, 1 May 1987, Military Standard Reporting and Accounting Procedures (MILSTRAP), as amended.
- b. DoD 4140. 26-M, 15 January 1992, Defense Integrated Materiel Management Manual for **Consumable** Items.
- c. AMC-R 700-99 /NAVSUPINST 4790 .7/AFLCR 400-21/MCO P4410 .22C, 27 April 1990, Wholesale Inventory Management and Logistics Support of Multiservice Used Consumable Items.

DLMSO (DLA-LMC) PAGE 2

SUBJECT: MILSTRAP Interim Change 92-1, Removal of Logistics Reassignment (LR) Policy and Addition of Transactions Automating Transmission of LR Management Data

- d. DASD (L/SD) memorandum, 1 August 1991, subject: Automation to Support the Consumable Item Transfer.
- e. DLSSD-B memorandum, 5 October 1989, subject: Request for Waiver.
- f. DLSSD-D memorandum, 15 May 1992, subject: DoD MILSTRAP Focal Point Committee Meeting FY 92-1, 3-4 March 1992.
- 2. The enclosed change to MILSTRAP (reference la):
- a. Removes LR policy from MILSTRAP. LR policy for consumable and nonconsumable items can be found in DoD 4140.2 6-M (reference lb) and AMC-R 700-99 et al. (reference 1c) respectively. LR participants should refer to the applicable publication for LR policy.
- b. Publishes LR management data transactions, Document Ident if ier (DI) Codes DLS through DLX. These transactions were staffed and implemented by the Integrated Materiel Management Committee and are published in DoD 4140.26-M. Once published in MILSTRAP, DI Codes DLS through DLX will be removed from DoD 4140.26-M. The transactions being incorporated in MILSTRAP reflect the formats directed for implement at ion by the reference 1d memorandum.
- c. Implements a change authorized by the reference 1e memorandum. This memorandum provided DLA a deviation from the MILSTRAP, chapter 11, paragraph F4, requirement that the transferred quantity be adjusted within 24 hours when the Document Identifier (DI) Code DZD quantity is less than the DI Code DZC quantity. The deviation allows DLA LIMs up to 30 calendar days from the effective transfer date to reconcile the DI Code DZC and DZD quantities before adjusting the transferred quantity.
- d. Implements an administrative change to clarify the **explana**tion and instructions in appendix Cl 2 for the unit price, record positions 74-80.

DLMSO (DLA-LMC) PAGE 3

SUBJECT: MILSTRAP Interim Change 92-1, Removal of Logistics Reassignment (LR) Policy and Addition of Transactions Automating Transmission of LR Management Data

- e. Corrects editorial errors and provides improvements to format and style in front matter.
- f. Implements an administrate ive change to MILSTRAP chapter 11, as agreed to at MILSTRAP meeting FY 92-1 (reference 1f), to clarify the use of DI Code DZG transactions when reject ing DI Code DEE/DEF transactions.
- 3. Remove pages listed below and insert revised pages. Changes are indicated by bold italics.

Remove Old	<u>Insert New</u>
<pre>iii thru ix xiii thru xv xix thru xx xxi thru xxix 11-1 thru 11-14 15-1 thru 15-2</pre>	iii thru x xiii thru xvi xix thru xxi xxiii thru xxxi 11-1 thru 11-13 15-1 thru 15-2
B-1 B1-1 thru B1-21	B-1 and B-2 B1-1 thru B1-20
B19-1 thru B19-3	B1-1 thru B1-20 B19-1 thru B19-4 B25-1 B26-1 B28-1 B2 9-1 and B29-2 B30-1
C-i thru C-v ClZ-l and Cl2-2	C-i thru C-v C12-1 thru C12-3 C25A-1 thru C25A-3 C25B-1 thru C25B-5 C25C-1 thru C25C-4 C25D-1 thru C25D-4 C25E-1 thru C25E-9 C25F-1 thru C25F-4

4. With publication of this change, other effective changes to MILSTRAP consist of Formal Change 1, Formal Change 2 (which includes Interim Change 89-1), and Formal Change 3 (including Interim Changes 89-2, 89-3, and 92-1) which is presently in the publication process.

DLMSO (DLA-LMC)

PAGE 4

SUBJECT: MILSTRAP Interim Change 92-1, Removal of Logistics Reassignment (LR) Policy and Addition of Transact ions Automat ing Transmission of LR Management Data

5. Addressees may direct questions/problems to Ms. M. J. Hefner, (703) 274-4701 (DSN 284-4701) , ext 405. Others must contact their Service or Agency designated representative.

1 Encl

cc:

DASD (L/SD)

DLA-OM (IMMC Chair)

SUP 4113B (NIP Chair, Mr. J. Catlett)

MRSA (AMXMD-SM)

MCLB Albany (802-M)

USCG (ELM-2)

DLA-Z (DAAS Administrator)

DAASO (DAAS-VL)

LMI

TABLE OF CONTENTS

		<u>PAGE</u>
FOREWORD		. i
TABLE OF		. iii
FIGURES		. xi
ACRONYMS A	AND ABBREVIATIONS	. xiii
REFERENCE	ES	. xvi i
DEFINITI	IONS AND TERMS	xxii
CHAPTER	1 - GENERAL INFORMATION	
Α.	Authority	1-1
В.	Purpose	. 1-1
c.	Applicability	. 1-1
D.	Exclusions	1-2
E.	Policy	. 1-2
F.	Responsibilities	1-3
G.	Distribution of the Manual	1-7
H.	Numbering System	. 1-7
I.	System Maintenance	. 1-8
J.	Focal Points	. 1-11
К.	Communications	1-12
CHAPTER	2 - MILSTRAP FEATURES	
A.	General	. 2-1
B.	Relationship of MILSTRAP to MILSTRIP	. 2-1
c.	Principles and Objectives of the System	. 2-1
D.	Inventory Segmentation Codes	. 2-2
E.	Inventory Transaction Coding	2-4
CHAPTER	3 - ISSUE, BACKORDER, DEMAND, LOAN, AND SMCA	
	FREEZE/UNFREEZE TRANSACTIONS	
Α.	General	. 3-1
в.	Issue Transactions	. 3-1
c.	Issue of Materiel for 'Assembly, Disassembly,	
	Conversion, Modif i cat ion Repair, and Test	. 3-1
D.	Backorder Transactions	. 3-2
E.	Demand Transactions	. 3-2
F.	Loan Transactions	3-2
G.	SMCA Freeze/Unfreeze Actions	. 3-3

		PAGE
CHAPTER	4 - RECEIPT AND DUE-IN TRANSACTION	
Α.	General	4-1
в.	Due-In Transactions .,	$\frac{-}{4}$
c.	Pre-Positioning Documents for Receipts	4-1
D.	Materiel Receipts (Procurement Instrument Source)	4-2
E.	Materiel Receipts (Other Than Procurement Instrument	
	Source)	4-3
F.	Time Standards for Processing Receipts	4-3
G.	Control of Receipts	4 - 4
н.	Submitting Reports of Discrepant/Deficient Receipts	4-5
I.	Processing Discrepant/Deficient Receipts	4-5
J.	Followup on Receipts	4 - 14
K.	Reply to Materiel Receipt Followups	4-15
L.	Due-In and Receipts from Assembly, Disassemble,	
	Conversion, Modif icat ion Repair, and Test	4-15
М.	Reclaimed Items	4-16
N.	Loan Transactions	4-16
0.	Materiel Receipt Acknowledgment at the Retail Level	4-17
CHAPTER	5 - ADJUSTMENT TRANSACTION	
A.	General "	5-1
В.	Changes in Condition of Materiel	5-2
c.	Ownership Gains and Losses	5-4
D.	Purpose Transfers	5-5
E.	Inventory Gains and Losses	5-5
F.	Condition Changes for Items under Repair	5-5
G.	Reidentification of Stock, Stock Number Changes, and	
	Unit of Issue Changes	5-6
н.	Condition Changes for Items Being Reported/Turned In	
	to Reutilization and Marketing Activities	5-7
CHAPTER	RESEWED	
CHAPTER	7 - PHYSICAL INVENTORY CONTROL	
Α.	General	7-1
В.	Policy	7-2
c.	Physical Inventory Procedures	7-2

		PAGE
D.	Research of Potential or Actual Physical Inventory	
	Adjustments	7-8
E.	Reversal of Inventory Control	7 - 10
F.	Location Audit Program	7-11
G.	Retention of Accountable Documentation	7-16
н.	Quality Control	7-16
1.	Report of Inventory Control Effectiveness	7-17
J.	Instructions for Preparing the Report of Inventory	
	Control Effectiveness	7-18
CHAPTER	8 - ASSET STATUS REPORTING	
Α.	General	8-1
В.	Assets Within the Distribution System	8-1
C.	Assets Below the Distribution System • •	8-1
CHAPTER	9 - REJECTION AND ROUTING OF TRANSACTIONS	
Α.	Rejection of Transactions	9-1
В.	Routing of Transactions	9-1
CHAPTER	2 10 - CORRECTION/CHANGE OF STORAGE ITEM RECORDS	
7	Conomal	10-1
A. B.	General	_
ъ. С.	Item Correction/Change Notification	
D.	Logistics Reassignments (LR)	
ν.	LOGISCICS Reassignments (LR)	10 1
CHAPTER	R 11 - LOGISTICS REASSIGNMENTS	
A.	General	
В.	Policy	
c.	Requirements	11-2
D.	Pre-ETD Actions	11-3
E.	ETD Period Actions	
F.	Post-ETD Actions	12-6
G.	Receipt Processing After ETD	11-8
н.	Followup for Asset Data	11-11
I.		
J.	Followup for Due-In Data	11-11
K.	Reply to Followup for Due-In Data	11-12
L.	Service/Agency Due-In Reconciliation	

T

		<u>PAGE</u>
CHAPTER	12 - SMALL ARMS SERIAL NUMBER REGISTRATION AND REPORTING	
Α.	Scope	12-1
в.	General Requirements	12-1
c.	Objectives	12-2
D.	Exclusions	12-3
Ε.	Delineation of Responsibilities	12-3
F.	Safeguarding and Physical Security of ADP Recorded	
	Data	12-5
G.	Operating Procedures	12-6
Н.	Time Standards for Processing Updates and Followups	
	for Shipments and Receipts	12-10
CHAPTER	13 - SPECIAL PROGRAM REQUIREMENT TRANSACTIONS	
A.	General	13-1
В.	SPR Submission and Routing	13-2
C.	ICP Processing of SPR Requests	13-2
D.	Followup on SPR Requests	13-3
E.	ICP Action on SPR Followup	13-3
F.	Modification' of SPR Requests	
G.	Response to SPR Modifier	13-3
н.	Cancellation of SPR Requests	13-3
I.	Response to SPR Cancellation	13-4
J.	Accept ante/Re ject ion of Substitute Item	
К.	Response to Substitute Item Rejection	
L.	Retention of SPR Requests	13-4
М.	Follow-On Status	4 2 E
N.	Preparation of SPR Requisitions	
0.	Logistics Reassignments	13-5
CHAPTER	14 - LOGISTICS ASSET SUPPORT ESTIMATE	
Α.	General	14-1
В.	scope	14-1
c.	Asset Support Requests	14-1
D.	Asset Support Replies	14-2
E.	Followup on Asset Support Requests	14-2
F.	IMM Action on Asset Support Request Followup	14-3
G.	Transaction Rejects and Status Notifications	14-3
н.	Activities Authorized to submit Asset Support	
	Demiestr	14-4

		PAGE
CHAPTER	15 - WAR MATERIEL REQUIREMENTS AND SIMULATED MOBILIZATION EXERCISES	
A.	Purpose	15-1
В.	War Materiel Requirements	15-1
c.	Simulated Mobilization Exercises	15-2
APPENDIX	K A - FORMS	
	Index	A-i
	Introduction	A-1
Al	DD Form 1348m, "DoD Single Line Item Requisition	-
	_	Al-1
A2	Reserved	
А3	DD Form 1486, "DoD Materiel Receipt Document"	A3-1
A4		A4-1
A 5	DD Form 2338, "Report of Inventory Cent rol	
	Effectiveness"	A5-1
APPENDIX	Index	B-1 B1-1
В2	Reserved	
В3	Type of Physical Inventory/Transaction History Codes	B3-1
В4	Ownership Codes	B4-1
В5	Purpose Codes	B5-1
В6	Federal Condition Codes	B6-1
в7	Management Codes	B7-1
в8	Correction/Change Codes For Storage Item Records	B8-1
В9	Reject Advice Codes	B9-1
B10	Asset Status/Transaction Reporting Codes	B10-1
B11	Asset Transfer Status Codes	B11-1
B12	Special Program Requirement Status Codes	B12-1
B13	Small Arms Transaction Codes	B13-1
B14	Small Arms Error Transaction Reject Codes	B14-1
B15	Reserved	
B16	Request Codes (Asset Support Requests)	B1 6-1
B17	Type of Media Codes	B17-1
B18	Error Classification Codes	B18-1
B19	Other Codes	B1 9-1
B20	RESERVED (for Discrepancy Indicator Codes)	
	RESERVED (for Date Packed/Expiration Date Codes)	

			<u>PAGE</u>
	B22	RESERVED	
	B23	RESERVED	
	B24	RESERVED	
		Type Inspection Codes	B25-1
	B26	Review Period Indicator Codes	B26-1
	B27	RESERVED	
	B28	Competitive Characteristics Codes	B28-1
	B29	Type of Contractor Codes	B29-1
	B30	Type Due-in Indicator	B30-1
AP:	PENDI	K C FORMATS	
		Index	C-i
		Introduction	c-1
	cl	Materiel Receipt - Procurement Instrument Source .	cl-1
	C2	Materiel Receipt - Other Than Procurement Instrument	
		Source	C2-1
	C3	Issue ."	C3-1
	C4	Inventory Adjustment - Increase or Decrease	C4-1
	C5	Inventory Adjustment - Increase or Decrease	
		(Logistics Transfer/Capitalization/	
		_	C5-1
	c 6	Inventory Adjustment - Increase or Decrease	
		(Ownership Transfer)	· C6-1
	C7	Single Managed Conventional Ammunition	
		Freeze/Unfreeze Action	C7-1
	C8	Reserved	
	С9	Invent ory Adjustment - Dual (Condition/Purpose	
		Transfer)	C9-1
	C10	<pre>Inventory Adjustment - Dual (Ownership Transfer) .</pre>	C10-1
	C11	Due-In - Procurement Instrument Source	C11-1
	C12	Logistics Transfer/Decapitalization	C12-1
	C13	Due-In - Other than Procurement Instrument Source .	C13-1
	C14	Backorder	C14-1
	C15	Demand	C15-1
	C16	Physical Inventory Request	C16-1
	C17	Physical Inventory Notification	C17-1
	C18	Reserved	
	C19	Physical Inventory Count	C19-1
	C20	Logistics Transf er/Decapitalization Followup	C20-1
	C21	Reply to Logistics Transfer/Decapitalization	
		Followup	C21-1
	C22	Logistics Reassignment Delinquent Due-In Followup .	C22-1
	C23	Logistics Reassignment Delinquent Due-In Response .	C23-1
	C24	Logistics Reassignment Due-In Reconciliation Request	C24-1

			PAGE
C25 Logistics 1	Reassignment Due-In Reconciliation		
Response	_	_	C25-1
-	Reassignment General Management Data .		C25A-1
	Reassignment Backorder and Demand Data	•	C25B-1
	Reassignment On-Hand Asset Data'	•	C25C-1
	Reassignment Due-I Asset Data		C25D-1
	Reassignment Contract History Data .	•	C25E-1
	Reassignment Technical and Quality Data		C25F-1
_	iel Requirements Data	•	C26-1
	ns Multi-Field Corrections	•	C27-1
	s Mass Stock Number Change	•	C28-1
	ns Correction	•	C29-1
	s Receipt /Shipment Followup	_	C30-1
	Reconciliation/Reject Followup	_	C31-1
	rial Number Control	•	C32-1
C33 Small Arm			C33-1
	pport Request	_	C34-1
-	port Reply (Asset Data)	_	C35-1
-	port Reply (Backorder Data)	•	C36-1
	pport Request Followup	_	C37-1
-	oned Materiel Receipt (Procurement	•	
	ent Source)	_	C38-1
	oned Materiel Receipt (Other Than		
	ment Instrument Source)		C39-1
	Receipt Followup (Procurement Instrument	•	
	· · · · · · · · · · · · · · · · · · ·	_	C40-1
	Receipt Followup (Other Than Procurement	Ū	
	ent Source)	_	C41-1
	Materiel Receipt Followup (Procurement	•	4.2 -
	ent Source)	_	C42-1
	Materiel Receipt Followup (Other Than	·	
- -	ment Instrument Source)		C43-1
	Program Requirement Request	•	C44-1
-	rogram Requirement Cancellation	_	C45-1
_	rogram Requirement Modifier	•	C4 6-1
-	rogram Requirement Substitute Item	•	
_	nce	_	C47-1
-	rogram Requirement Substitute Item	*	•••
-	on . '		C48-1
_	Program Requirement Followup	•	C49-1
-	rogram Requirement Status	-	C50-1
-	otification Transaction	•	C51-1
	atus	-	
	Item Data Correction/Change		C53-1

		<u>PAGE</u>
C54	Logistical Reassignment Storage Information	C54-1
C55	Logistical Reassignment Storage Information Reply .	C55-1
C56	Asset Status/Transaction Reporting Request	C56-1
C57	Asset Status Reporting (Base, Post, Camp and Station	
	Level Use)	C57-1
C58	Transaction Reject	C58-1
C59	Location Reconciliation Request	C59-1
	Transaction History/Custodial Balance Request	
	Transaction History Transmittal	C61-1

x

ACRONYMS AND ABBREVIATIONS

Acronym or

<u>Abbreviation</u> Definition

AAC Acquisition Advice Code
ADP Automated Data Processing

AMCL Approved MILSTRAP Change Letter
APO Accountable Property Officer

ASD (P&L) Assistant Secretary of Defense (Production and

Logistics)

AUTOD IN Automatic Digital Network

CAGE commercial and Government Entity
CAO Contract Administration Office

CIC Content Indicator Code
CLIN Cent ract Line Item Number
CMD Cataloging Management Data
COMSEC Communications Security
CONUS Continental United States
CPP Central Processing Points

DAAS Defense Automat ic Addressing System
DCAS Defense Contract Administration Services

DCS Defense Communications System

DA Form 3020R Magazine Data Card

DD Form 1149 Requisition and Invoice/Shipping Document

DD Form 1348 DoD Single Line Item Requisition System Document

(Manual)

DD Form 1348-1 DoD Single Line Item Release/Receipt Document

DD Form 1348-1A Issue Release/Receipt Document

DD Form 1348m DoD Single Line Item Requisition System Document

(Mechanical)

DD Form 1486 DoD Materiel Receipt Document
DD Form 1487 DoD Materiel Adjustment Document

DD)?orm 1574 Serviceable Tag - Materiel

DI Document Identifier

DIDS See DLIS

DIPEC Defense Industrial Plant Equipment Center

DLA Defense Logistics Agency

DLAR Defense Logistics Agency Regulation

DLIS Defense Logistics Information System

DLSC Defense Logistics Supply Center

DLSS Defense Logistics Standard System (s)

i

Acronym or

<u>Abbreviation</u> <u>Def inition</u>

DLSSD Defense Logistics Standard Systems Division

DMIL Demilitarization

DNA Defense Nuclear Agency
DoD Department of Defense

DoDD Department of Defense Directive

DoDAAC Department of Defense Activity Address Code

DPDO Defense Property Disposal Office

DRMO Defense Reutilization and Marketing Office

DSC Defense Supply Center

DUNS Data Universal Numbering system

EDD Estimated Delivery Date Effective Transfer Date

FAR Federal Acquisition Regulation

FMs Foreign Military Sales

FSC Federal Supply Classification

GFM Government Furnished Materiel
GIM Gaining Invent ory Manager

GSA General Services Administration

ICE Inventory Control Effactiveness

ICP Inventory Control Point

ILCO International Logistics Control Office

ILPInternational Logistics ProgramIMMIntegrated Materiel ManagerIPEIndustrial Plant Equipment

JANAP Joint Army, Navy, and Air Force Procedure

JCS Joint Chiefs of Staff

JSACG Joint Small Arms Coordinating Group

LASE Logistics Asset Support Estimate

LCN Local Control Number
LIM Losing Inventory Manager
Logistics Reassignments

M&S Media and Status

MAP
Military Assistance Program
MCA
Management Control Act ivit y
MCN
Management Control Number

xiv

Acronym or

<u>Abbreviation</u> <u>Definition</u>

MILSBILLS Military Standard Billing System

MILSTEP Military Supply and Transportation Evaluation

Procedures

MILSTRAP Military Standard Transaction Reporting and

Account ing Procedures

MILSTRIP Military Standard Requisitioning and Issue

Procedures

MRAD Materiel Receipt Acknowledgment Document

MRo Materiel Release Order

NO. Number

NIIN Nat ional Item Identification Number

NSN Nat ional Stock Number

OEM original Equipment Manufacturer
OWMR Other War Materiel Requirement

OWRMRP Other War Reserve Materiel Requirement,
OWRMRP Other War Reserve Materiel Requirement,

Protectable

P/N Part Number

PD Priority Designator

PICD Physical Inventory Cutoff Dates

PIICD Physical Inventory Infloat Control Dates
PIIN Procurement Instrument Identification Number

PMCL Proposed MILSTRAP Change Letter

Po Purchasing Office

PMR Pre-posit ioned Materiel Receipt

PWRMRP Pre-posit ioned War Reserve Materiel Requirement,

Pre-posit ioned War Reserve Materiel Requirement,

Protectable

RCS Report Control symbol
RDD Required Delivery Date
RDO Redistribution Order

RFID Request for Implementation Date

RI Rout ing Identifier

SA Storage Activity

SCA Stock Control Activity
SDD Standard Delivery Date

SF 364 Standard Form, Report of Discrepancy (ROD)

SIGINT Signal Intelligence SM Single Manager

IC 92-1 DoD 4000.25-2-M

Acronym or
Abbreviation Definition

SMCA Single Manager for Conventional Ammunition
SMR Source, Maintenance, and Recoverability

SN Serial Number
Sos Source of Supply

SPR Special Program Requirement

SUPADD Supplement ary Address

UI Unit of Issue

UIC Unit Identification Code

Us. United States

WMR War Materiel Requirement
WSN Weapon Serial Number

- DoD 7220.9-M, "Department of Defense Accounting Manual, "October 1983, authorized by DoD Instruction 7220.9.
- (aa) DoD Instruction 4140.37, "Asset Knowledge and Control of Secondary Items, " August 7, 1969.
- (bb) DoD Instruction 5010.12, "DoD Technical Data Management Program,"
 January 23, 1989.
- (cc) DoD 7200. 10-M, "Department of Defense Accounting and Reporting of Government Property, Lost, Damaged, or Destroyed, " March 23, 1992, authorized by DoD Directive 7200.10.
- (old) DoD 51 00.76-M, "Physical Security of Sensitive Conventional Arms, Ammunition, and Explosives, "February 1983, authorized by DoD Directive 5100.76.
- (ee) DoD Instruction 4140.52, "DoD Small Arms Serialization Program, "July 31, 1984.
- (ff) Dop 4160.21-M, "Defense Utilization and Disposal Manual," September 1982, authorized by **DoD Directive 4160.21.**
- (99) DoD 5200. 1-R, "Information Security Program Regulation, "
 June 1986, authorized by DoD Directive 5200.1.
- (hh) DoD Directive 4140.2, "Management of War Reserves," December 4, 1974.
- DoD Instruction 4140.21, "Management of War Reserves for Integrated Items Assigned to the Military Departments, the Defense Supply Agency and the General Services Administration," December 31, 1974.
- (jj) DoD Instruction 4140.47, "Secondary Item War Reserve Requirements Development, "February 24, 1984.
- (kk) "DoD Federal Acquisition Regulation Supplement, " 1986 Edition.
- DoD 41 00.39-M, "Defense Logistics Information System (DLIS)

 Procedures Manual, " July 1,1991, as amended, authorized by DoD Directive 4100.39.

- (mm) DoD 4000. 25-6-M, "DoD Activity Address Directory, " May 16, 1989, authorized by DoD Directive 4000.25.
- (m) DoD 4100 .38-M, "Department of Defense Provisioning and Other Preprocurement Screening Manual, " November 1, 1983, authorized by DoD Directive 4130.2.
- (00) DoD 4000 .25-7 -M, "Military Standard Billing System (MILSBILLS), " January 30, 1985, authorized by DoD Directive 4000.25.
- (pp) DoD 4140. 26-M, "Defense Integrated Materiel Management Manual for Consumable Items, " January 15, 1992, authorized by DoD Directive 4140.26.
- (qq) AK-R 700-99/NAVSUPINST 4790. 7/AFICR 400-21/MCO P4410 . 22C, "Logistics Wholesale Inventory Management and Logistics Support of Multiservice Used Nonconsumable Items," April 27, 1990.
- (rr) DoD 4500. 32-R, "Military Standard Transportation and Movement Procedures (MILSTAMP), " volume 1, March 15, 1987, authorized by DoD Directive 4000.25.
- (ss) DoD Federal Acquisition Regulation Supplement, Supplement NO. 6, "DoD Spare Parts Breakout Program, " November 25, 1988.
- (tt) DoD 4105. 59H, "DoD Directory of Contract Administration Se-ices components," July 1990.
- (uu) Cataloging Handbook H4/H8, "Commercial and Government Entity (CAGE)."
- (w) DoD 4000. 25-5-X, "Military Standard Contract Administration Procedures (MILSCAP)," June 1987, authorized by DoD Directive 4000.25.
- (ww) AR 700-82/OPNAVINST 4410. 2/AFR 66-45/MCO 4400. 120/DSAR 4100.6, "Joint Regulation Governing the Use and Application of Uniform Source Maintenance and Recoverability Codes, " June 22, 1971.
- (xx) DLAR 3200. 1/AR 715-3/NAVSUPINST 4120. 30/AFR 400-40/
 MCO 4000. 18C/DLA-SE, "Engineering Support For Items Supplied by
 Defense Logistics Agency and General Services Administration, "
 March 13, 1986.

- (yy) MIL-I-45208A, Amendment 1, "Military Specification Impaction System Requirements, " July 24, 1981.
- (zz) MIL-Q-9858A, Amendment 2, "Military Specification Quality Program Requirements," March 8, 1985.

DEFINITIONS AND TERMS

<u>ACTIVE FILE (Small Anus Registry)</u>. A list of, weapon serial numbers for which the Component Registry's Military Department or Agency maintains accountability.

ADJUSTMENTS, PHYSICAL INVENTORY. The accounting transaction which corrects a book balance to agree with the quantity of the item in storage. Such adjustments may result from (1) physical inventory, (2) a potential discrepancy revealed by a material release denial or location survey/reconciliation, and (3) erroneous cap it alizat ion/ decapitalization actions. Excluded are adjustment transactions caused by (1) reidentification of stock, (2) type of pack changes, (3) standard price changes, (4) catalog data changes, (5) supply condition and purpose code changes, and (6) condemnation of material resulting from rebuild and surveillance programs. Adjustment transactions directly attributed to computer malfunctions, program errors, and correction of computer system time lags will not be categorized as adjustments due to physical inventory. All such adjustment transactions identified during research will be assigned the appropriate error classification code, and the rate of occurrence will be monitored by supply system managers.

<u>AUTOMATIC DIGITAL NETWORK</u>. AUTODIN will be interpreted to include all electronic transmissions, including teletypewriters, since these circuits are connected to the AUTODIN system.

<u>CLASSIFIED ITEMS</u>. (See Controlled Inventory Items.)

COMPONENT REGISTRY. Military Department or Agency which maintains visibility of all small arms serial numbers within that Component and provides the DoD Registry with small arms status.

<u>CONTRACT ADMINISTRATION OFFICE</u>. The office which performs assigned functions related to the administration of contracts and assigns preaward functions.

CONTROLLED INVENTORY ITEMS. Those items designated as having characteristics which require t-hat they be identified, accounted for, secured, segregated, or handled in a special manner to ensure their safeguard or integrity. Controlled invent ory items in descending order of degree of control normally exercised are:

- a. <u>Classified Items</u>. Materiel which requires protection in the interest of national security.
- b. <u>Sensitive Items</u>. Materiel which requires a high degree of protection and cent rol due to statutory requirements or regulations, such as narcotics and drug abuse items; precious metals; items which are of a high value, highly technical, or hazardous nature; and small arms, ammunition, explosives, and demolition materiel (see chapter 7, figure 7-2).
- c. <u>Pilf erable Items</u>. Materiel having a ready resale value or application to personal possession and which is, therefore, especially subject to theft.

CUSTODIAL ACCOUNTABILITY. The responsibility of the SMCA to maintain data elements in the wholesale inventory record to reflect by ownership code the receipt, issue, balance, and other quantitative and financial data essential for proper control and management of assets which are in the single manager's custody but are owned by another DoD Component. Custodial accountability includes the responsibility to initiate and approve adjustment actions and reports of survey.

CUSTODIAL RECORD. A record maintained by the storage activity reflecting standard catalog data; owner/manager identification code; and may include lot/serial number and/or onhand quantity by supply condition code; for controlling assets in storage and aiding in inventory.

CUSTODIAL RESPONSIBILITY. The" responsibility y of, a storage activity, depot, or agent, which is not the designated single manager, to maintain proper custody, care, safekeeping, receipt, issue, and balance data for stored DoD wholesale materiel.

<u>DATA PATTERN MESSAGE</u>. A machine readable document/transaction in a fixed length, 80 character card image/format suitable for mechanical processing upon receipt. Examples (forms) are displayed in the A appendices of this manual.

<u>DISCREPANCY WITH MANDATORY RESEARCH REQUIREMENT</u>. Potential or actual physical inventory adjustment which exceeds established dollar value limits or which is applicable to a controlled inventory item (see chapter 7, figure 7-1).

<u>DISTRIBUTION SYSTEM</u>. That complex of facilities, installations, methods, patterns, and procedures designed to receive, store, maintain, distribute, and control the flow of materiel between the point of receipt

into a military supply system and the point of issue to a **post, camp**, stat ion, base (or equivalent).

<u>DoD REGISTRY</u>. DoD designated activity which serves as repository for small arms serial numbers provided by the Component Registries.

FULL PIPELINE. A sufficient quantity of assets, onhand and/or on order, to meet forecasted demands through a period equal to the procurement lead time plus the safety level and, when applicable, OWRMRP of the LIM.

GAINING INVENTORY MANAGER. The Inventory Manager responsible for assuming wholesale material management functions.

<u>HISTORY FILE (Small Arms Registry)</u>. A list of weapon serial numbers which the Component Regist r y's Military Department or Agency has reported as shipped to another activity, either intra-Semite or inter-Service.

INACTIVE FILE (Small Anna Registry). A list of weapon serial numbers which the Component Registry's Military Department or Agency has reported as demilitarized, lost or stolen, or transferred outside the control of DoD.

<u>INITIAL REGISTRATION</u>. The initial loading of a small arm serial number data into the Component Registry.

INTER-SERVICE SUPPLY. Exchange of materiel, inventory control documentation, and other management data between a distribution system of one Service or Agency and a distribution system of another.

INTRA-SERVICE SUPPLY. Exchange of materiel, inventory control document at ion, and other management data within or between the distribution systems of a single Service or Agency.

INVENTORY CONTROL RECORD. The composite of data entries showing by item the ownership/purpose; condition; location; balances on hand, due-in, or on backorder; and such other management inf ormat ion as may be prescribed by competent authority. It is the primary source of recorded data influencing inventory control, supply distribution, and financial management decisions and act ions.

INVENTORY LOT/SEGMENT. A subgrouping of the total items in storage for the purpose of physical inventory counting or location audit. The lot /segment is generally by federal supply class, warehousing, picking station, or some form of commodity grouping.

VXX

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INVENTORY, SCHEDULED. A physical inventory which is to be conducted on a group of items within a specified period of time according to an established plan. There are two types of scheduled inventories; complete and sample.

- a. <u>Inventory</u>, <u>Complete</u>. An inventory of all conditions of all stock numbers within specified categories.
- b. <u>Inventory</u>, <u>Sample</u>. A sample of items selected from an inventory lot in such a manner that each item in the lot has an equal opportunity of being included in the sample.

INVENTORY, UNSCHEDULED. A physical invent ory which is to be conducted on a specific item as a result of some unscheduled invent ory requirement such as an inventory manager or locally initiated request, material release denial, location survey or location reconciliation request, etc. There are two types of unscheduled inventories; special and spot.

- a. <u>Inventory</u>, <u>Special</u>. A physical inventory of a specific item (s) as a result of a special requirement generated by the location audit program, preprocurement, or any other. reason deemed appropriate by the item manager, APO or the APO designated representative, or the storage activity.
- b. <u>Inventory</u>, spot. A physical invent ory required to be accomplished as a result of a total or partial materiel denial.

LOCATION AUDIT PROGRAM. The location audit program consists of actions required to assure compatibility between the assets in storage and the locator records and between the locator records and the accountable records. Location audit "programs may include quantity. This program is accomplished in two phases:

- a. <u>Location Reconciliation</u>. A match between valid storage activity records and the accountable records, in order to identify and correct situations where items are in physical storage but not on record, on record but not in storage, or where common elements of data (may include quantity) do not match. Research of mismatches, including special inventories when required, results in corrective action.
- b. <u>Location Survey</u>. A physical verif icat ion, other than actual count, between actual assets and recorded location data to ensure that all assets are properly recorded as to location, identity, condition, and unit of issue.

xxvi

<u>LOGISTICS REASSIGNMENT</u>. The transfer of management responsibilities from one materiel manager to another materiel manager.

LOSING INVENTORY MANAGER. The Inventory Manager responsible for relinquishing wholesale material management functions.

MANAGEMENT CONTROL ACTIVITY. DoD Component-designated activities that initially receive and effect control over contractor-initiated requisitions for GFM to support commercially performed maintenance contracts or requirements which would be supplied from the wholesale DoD supply system.

MAJOR INVENTORY VARIAWE. Total dollar value of the item overage or shortage for the stock number exceeds \$800.

MATERIEL **DENIAL.** A notification from a distribution activity advising the originator of an AS MRO, or of an A4_ referral order, of failure to ship all or part of the—quantity originally **directed for shipment.**

NARRATIVE MESSAGE. Any message that is not a machine readable transaction/document, but contains variable length, in-the-clear language not suitable for mechanical processing upon receipt. Narrative message is a generic term to include teletype, dispatch, or TWX.

OTHER WAR RESERVE MATERIEL REQUIREMENT. This level consists of the war reserve materiel requirement less the PWRMR.

OTHER WAR RESERVE MATERIEL REQUIREMENT, PROTECTABLE. The portion of the OWRMR which is protected for purposes of procurement, funding, and inventory management.

<u>PAYBACK</u>. When the SMCA issues materiel from a location where the requesting service owns no materiel, the owning service is compensated for its loss of materiel by a like item and quantity at a. location where the requesting service owns some materiel. The payback of the materiel is accomplished by "ownership gain/loss transactions.

PHYSICAL INVENTORY CUTOFF DATE. A date established for striking the accountable record balance. This date serves as the reference Point for considering the relationship between preinventory/post inventory transactions and the physical count quantity to determine if the count is in agreement with the inventory record balance.

xxvii

PHYSICAL INVENTORY INFLOAT CONTROL DATE. A date established for initiating controls on all inprocess transactions and materiels which could affect the outcome of the inventory.

PILFERABLE ITEMS. (See Controlled Inventory Items.)

<u>POSTCOUNT VALIDATION</u>. (See Reconciliation, Physical Inventory.)

<u>POST-POST TRANSACTION</u>. The posting of a transaction to add to or subtract from the accountable stock record balance subsequent to physical issue or storage of a stocked item.

<u>POSTINVENTORY TRANSACTION</u>. Any transaction, causing an increase or decrease to the accountable stock record balance, dated after the established physical inventory cutoff date.

<u>PREINVENTORY TRANSACTION</u>. Any transact ion, causing an increase or decrease to accountable stock records, dated prior to the established physical inventory cutoff date.

PREINVENTORY PLANNING. Preinventory planning is conducted prior to the physical inventory cutoff date to reduce the potential for inventory inaccuracies through:

- a. Actions to ensure location integrity by resolving such situations as unbinned/loose materiel; questionable identity of materiel in location; and multiple conditions, shelf-life (including date of pack/date of expiration), and/or materiel lots stored in a single "location.
- b. Document cleanup to ensure to the extent possible that adjustments and transaction reversals are posted to the record, inprocess receipts are stored in location, and related transactions are transmitted to the ICP prior to the established physical inventory cutoff date.

PRE-POSITIONED WAR RESERVE MATERIEL REQUIREMENT. That portion of the war reserve materiel requirement which approved Secretary of Defense guidance dictates be reserved and positioned at or near the point of planned use or issue to the user prior to hostilities, to reduce reaction time and to assure timely support of a specific force/project until replenishment can be effected.

PRE-POSITIONED WAR RESERVE MATERIEL REQUIREMEN, PROTECTABLE. That portion of the PWRMR which is protected for purposes of procurement, funding and inventory management.

PREPOST TRANSACTION. The post ing of a transaction to add to or subtract from the accountable "stock record prior to physical issue or storage of a stocked item.

<u>PURCHASING OFFICE</u>. The office which awards or executes a contract for supplies or services and performs postaward functions not assigned to a contract administration office.

<u>RECONCILIATION, PHYSICAL INVENTORY</u>. To obtain agreement between the physical count and record balance by attempting to account for all transactions representing infloat documents.

RESEARCH, PHYSICAL INVENTORY. An investigation of potential or actual discrepancies between physical count and recorded balances. The purpose of research is to determine the correct balance and determine the cause of discrepancies. There are three types of research:

- a. <u>Postcount Validation</u>. A comparison of physical count with potential recorded balances or another count, with consideration of transactions that have occurred recently. The purpose of postcount validation is to determine the validity of the count. Postcount validation research ends when the accuracy of the count has been verified or when any necessary recounts have been taken or the discrepancy is \$800 or less.
- b. <u>Preadjustment Research</u>. An investigation of potential discrepancies which involves the consideration of recent transaction areas, and verification of catalog data. The purpose of preadjustment research is to determine the correct balance. Preadjustment research ends when the balance has been verified or the adjustment quantity determined.
- c. <u>Causative Research</u>. An investigation of discrepancies (i.e., gains and losses) consisting of (as a minimum) a complete review of all transactions to include supporting documentation, catalog change actions, shipment discrepancies, and unposted or rejetted document at ion occurring since the last completed inventory, the last location reconciliate ion which included quantity, or back one year, whichever is sooner. The purpose of causative research is to identify, analyze, and evaluate the cause of inventory discrepancies with the aim of eliminating repetitive errors. Causative research ends when the cause of the discrepancy has been discovered or when, after review of the transactions, no conclusive findings are possible.

SENSITIVE ITEMS. (See Controlled Inventory Items.)

XXIX

SHELF-LIFE. The total period of time beginning with the date of manufacture/cure/assembly [or inspection/test/restorative action] that an item may remain in the combined wholesale (including manufacturer) and retail storage system and still remain suitable for issue/use by the end user. Shelf-life is not to be confused with service life, which is a measurement of anticipated average or mean life of an item. (DoD 4140 .27-M (reference (c)) .) Supply condition codes applicable to shelf-life items are described in appendix B6.

SHELF-LIFE ITEM. An item of supply possessing deteriorative or unstable characteristics to the degree that a storage time period must be assigned to assure that it will perform satisfactorily in service. (DoD 4140.27-M (reference (c)).) (See Type I Shelf-Life Item and Type II Shelf-Life Item.)

SHELF-LIFE EXPIRATION DATE. The date beyond which nonextendable shelf-life items (Type I) should be discarded as no longer suitable for issue or use. (DoD 4140.27-M (reference (c)).)

SHELF-LIFE INSPECTION/TEST DATES. The date by which extendable shelf-life items (Type II) should be subjected to inspection, test, or restoration. (DoD 4140. 27-M (reference (c)).)

SINGLE MANAGER FOR CONVENTIONAL AMMUNITION. The responsibility assigned to the Secretary of the Army by the Secretary of Defense for the procurement, production, supply, and maintenance/renovation of conventional ammunition within the DoD. Specific responsibilities, functions, authority, and relationships are set forth in DoD Directive 5160.65 (reference (d)).

SMALL ARMS. For the purpose of small arms reporting (chapter 12), small arms are defined as handguns; shoulder-fired weapons; light automatic weapons up to and including .50 caliber machine guns; recoilless rifles up to and including 106mm; mortars up to and including 81mm; rocket launchers, man-portable; grenade launchers, rifle and shoulder fired; and individually operated weapons which are portable and/or can be fired without special mounts or firing devices and which have potential use in civil disturbances and are vulnerable to theft.

SMALL ARMS REGISTRY FILES. (See Active File, Inactive File, History File.)

<u>SMALL ARM SERIAL NUMBER</u>. The total series of characters appearing on the firing component part of a small arm.

XXX III

SMALL ARMS TRANSACTION REPORTING. Reporting of individual transactions affecting the small arms serial numbers' status within any Component Registry.

STOCK CONTROL ACTIVITY. The organizational element of a distribution system which is assigned responsibility for maintaining inventory data on the quantity, ownership/purpose, condition, and location of materiel which is due-in, onhand, and backordered to determine availability y of materiel for issue and to facilitate distribution and management of materiel.

STORAGE ACTIVITY. The organizational element of a distribution system which is assigned responsibility for the physical handling of materiel incident to its check-in and inspection (receipt), its keeping and surveillance in a warehouse, shed, or open area (storage), and its selection and shipment (issue).

TECHNICAL DATA. Recorded information used to define a design and to produce, support, maintain, or operate items of materiel. 'These data may be recorded as graphic or pictorial delineations in media such as drawings or photographs; specif i cat ions or related performance of design type documents; in machine forms such as punched cards, magnetic tape, computer memory printouts; or may be retained in computer memory. Examples of recorded information include engineering drawings and associated lists specifications, standards, process sheets, manuals', technical reports, catalog item identifications, and related information.

TYPE I SHELF-LIFE ITEM. An item of supply which is determined through an evaluation of technical test data and/or actual experience to be an item with a definite nonexpendable period of shelf life.

TYPE II SHELF-LIFE ITEM. An item of supply having an assigned shelf-life "time period that may be extended after completion of inspection/test/restorative action.

<u>UNCLASSIFIED PROPERTY RECORD</u>. A stock account belonging to a DoD activity whose mission is not classified, whereas a classified account contains informat ion of a sensitive nature, the disclosure of which may be detrimental to the U.S. Government's interest (e.g.; small arms belonging to intelligence gathering activities).

xxxi